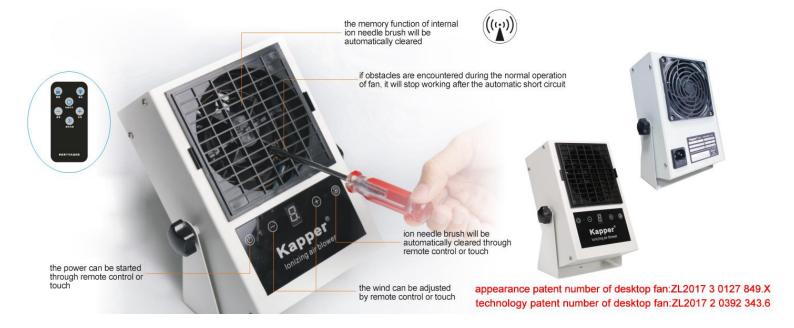
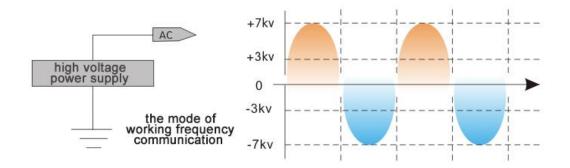
KP101B intelligent desktop ionizing blower



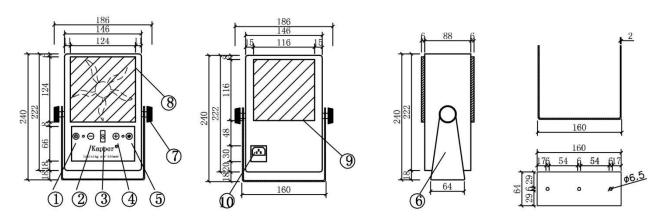
FEATURES

- 1.Intelligent and modern with dedicate appearance, fine manufacture and novel design.
- Automatic cleaning and automatic learning function of transmitting needle brush, hand cleaning is unnecessary.
- 3.Both the power start and wind regulation can be controlled by remote control or touch.
- 4. Wind sounding alarm and alarm lamp function for high voltage fault, helping us understand whether the equipment is working normally from auditory sense and vision.
- 5.If obstacles are encountered during the normal operation of fan, it will stop working after the automatic short circuit.
- 6. Fast elimination of static electricity, low balance voltage and high safety performance.
- 7. Energy saving and environmental with low power consumption.

OPERATION MODE



OUTLINE DIMENSIONAL DRAWING



①power switch ②reduce wind speed ③display screens ④strengthen wind speed ⑤cleaning brush ⑥U-tape frame ⑦M6 knob ⑧front mesh ⑨rear mesh ⑩power line socket

SPECIFICATIONS

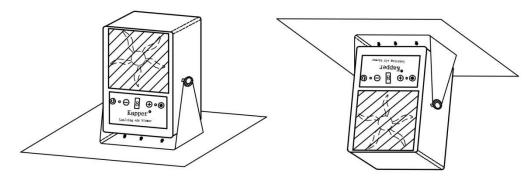
Control panel	LED digital display	Wind speed gear	
	Automatic cleaning button	It can be automatically cleaned every 8 hours (time can be customized for large quantity)	
	Fault alarm	Wind sound/red indicator flash	
	ouch button speed control	Remote control/touch control	
	Wind speed gear	Remote control/touch control	
	Power start	Remote control/touch control	
	Lock screen widget	Remote control	
Power	Power intelligent frequency conversion AC 220V / DC control system	Intelligent control system/fan DC12V	
	The socket is connected to the back	/	

Appearance	Fan angle control screw hole is reserved on the side	/		
	Material	Cold rolled plate		
	Surface	Electrostatic spray paint		
	Front plastic windshield	It can be disassembled freely.		
	Rear plastic windshield	Filter network is optional		
	Casing grounded	No electricity leakage		
	Include the size of bracket	186mm(L)*100mm(W)*240mm(H)		
	Not include the size of bracket	146mm(L)*88mm(W)*222mm(H)		
	Automatic cleaning of discharge needle	/		
	Discharge needle material	Tungsten alloy, non-detachable		
	Power consumption time	≤2S(300mm from the product)		
Static	Ion balance	\leq $ \pm$ 10V $ $ (300mm from the product)		
electricity facilities	Connection mode	Frequency conversion AC 5 .0KV		
	The effective control diameter for static electricity elimination is 300mm	300mm from the product		
	Cleaning brush	Antistatic material, no abrasion or picking		
Blower	Fan air volume ≤5.1m3/min	300mm from the product		
	Power	8W		
	Working distance	100-600mm		
	Working temperature	0-50℃		
	Working humidity	56%-65%		
	Air velocity	45-110CFM		
	Noise	45-55dB		
	Net weight	About 2.5kg		
	Gross weight	About 3.1kg		
Other	One year of warranty			

Testing condition						
Humidity: ≤60	% Testing voltag	ge: 1KV-100V Te	emperature: 22°C			
Distance		300mm	600mm			
Decay time	Positive	0.5s	0.8s			
	Negative	0.5s	0.7s			
Offset voltage	Positive	+6V	+8V			
onset voltage	Negative	-8V	-7V			

^{*} The test result by ME268A comprehensive electrostatic tester shall prevail.

INSTALLATION WAY



^{*} Test according to IEC - 61340-5-1 A 6.

^{*} Test data may change with the surrounding temperature and humidity.